

L Number	Hits	Search Text	DB	Time stamp
-	11	"variable encryption algorithm" "varying encryption algorithm"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/26 14:35
-	1	"9534968"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/26 14:45
-	1	5548648.pn. and (control adj block)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/27 10:44
-	1	5548648.pn. and (encrypt\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/26 16:16
-	1	("5548648").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/27 11:11
-	2	@ad<19990615 and ((re-encrypt reencrypt encrypt) near2 ("same" identical) near algorithm)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/27 09:41
-	2	@ad<19990615 and (re-encrypt reencrypt) same (("same" identical) near algorithm)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/27 09:41
-	1	5548648.pn. and (cd cdrom cd-rom card disk disc)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/27 10:44
-	38	("1394" "IEEE1394" firewire) same (disk disc) same multiplex\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/28 07:24
-	3	@ad<19990615 and ("1394" "IEEE1394" firewire) same (disk disc) same multiplex\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/28 09:30
-	50	@ad<19990615 and ((cdrom cd-rom dvd) near encrypt\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/28 09:39
-	113	@ad<19990615 and ((cdrom cd-rom dvd) near (rewrit\$ rerecord\$ re-record\$ re-writ\$))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/28 09:39
-	58	@ad<19990615 and ((dvd) near (rewrit\$ rerecord\$ re-record\$ re-writ\$))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/28 09:42
-	0	@ad<19990615 and (((dvd) near (rewrit\$ rerecord\$ re-record\$ re-writ\$)) same \$crypt\$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/28 09:46
-	1	@ad<19990615 and (((cdrom cd-rom dvd) near (rewrit\$ rerecord\$ re-record\$ re-writ\$)) same \$crypt\$)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/28 09:46

L Number	Hits	Search Text	DB	Time stamp
1	254	@ad<19990615 and (algorithm near priority)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/28 14:40
2	0	@ad<19990615 and (algorithm near priority) same \$crypt\$	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/28 14:40
3	3	@ad<19990615 and (algorithm near priority) and encryption	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/28 14:40

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Information Theory, IEEE Transactions on ,Volume: 23 , Issue: 4 , Jul 1977
Pages:522 - 525[\[Abstract\]](#) [\[PDF Full-Text \(576KB\)\]](#) **IEEE JNL****2 Error statistics and construction of error correcting codes for differentially encoded channels (Corresp.)***Tatebayashi, M.; Kasahara, M.; Namekawa, T.;*
Information Theory, IEEE Transactions on ,Volume: 24 , Issue: 6 , Nov 1978
Pages:763 - 766[\[Abstract\]](#) [\[PDF Full-Text \(592KB\)\]](#) **IEEE JNL****3 Security analysis of the INTELSAT VI and VII command network***Pickholtz, R.L.; Newman, D.B., Jr.; Zhang, Y.-Q.; Tatebayashi, M.;*
Selected Areas in Communications, IEEE Journal on ,Volume: 11 , Issue: 5 , June 1993
Pages:663 - 672[\[Abstract\]](#) [\[PDF Full-Text \(736KB\)\]](#) **IEEE JNL****4 A cryptosystem using digital signal processors for mobile communication***Tatebayashi, M.; Matsuzaki, N.; Newman, D.B., Jr.;*
Communications, 1989. ICC 89, BOSTON/ICC/89. Conference record. World Prosperity Through Communications, IEEE International Conference on , 11-14 June 1989
Pages:1145 - 1148 vol.3[\[Abstract\]](#) [\[PDF Full-Text \(260KB\)\]](#) **IEEE CNF**[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

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Global Telecommunications Conference, 1997. GLOBECOM '97., IEEE , Volum 1 , 3-8 Nov. 1997

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